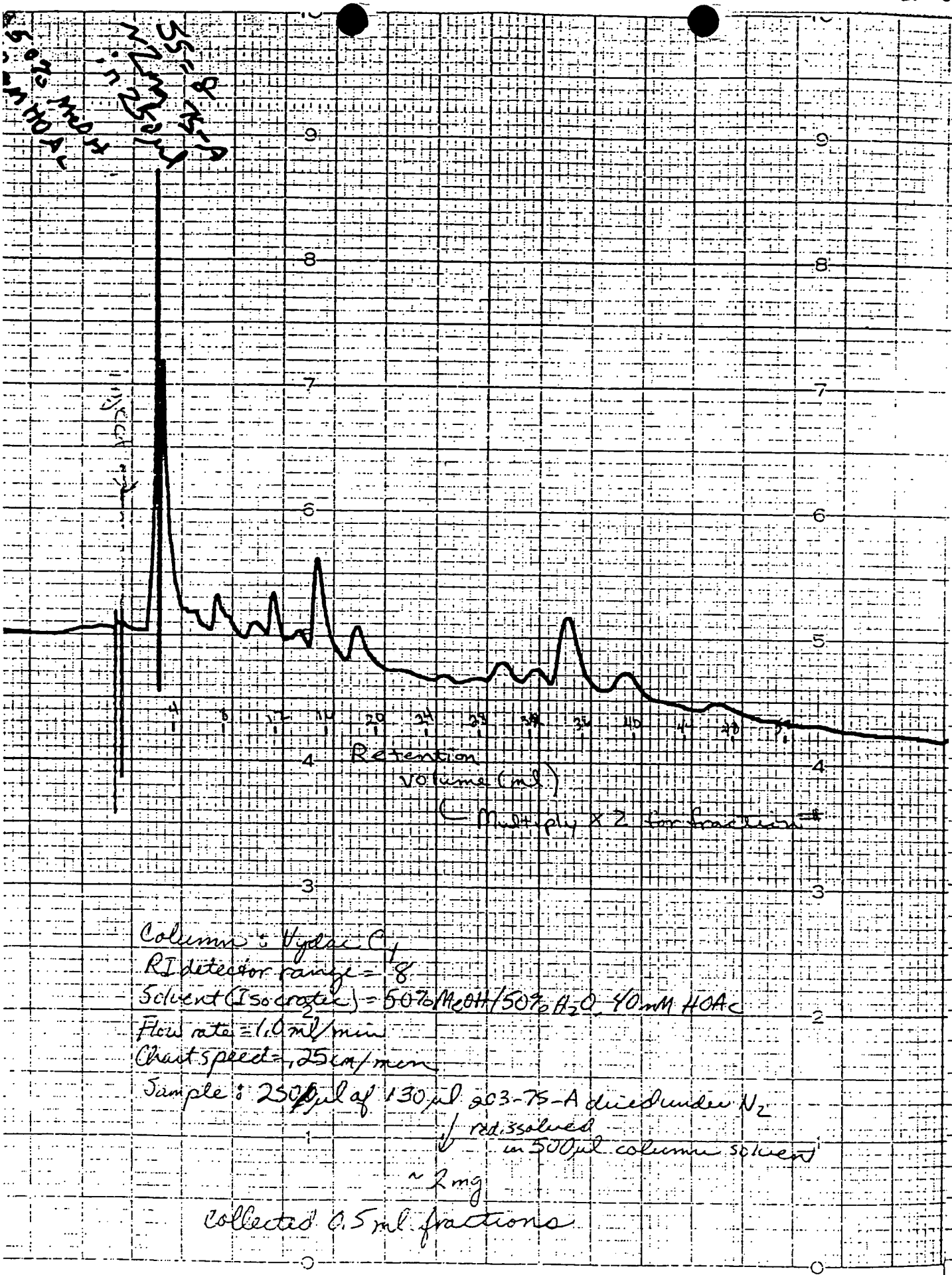
Exhibit E



Column: Hydac C$_1$
RI detector range = 8
Solvent (Isocratic) = 50% MeOH/50% H_2O, 40mM HOAc
Flow rate = 1.0 ml/min
Chart speed = .25cm/min
Sample: 250µl of 130µl 203-75-A dried under N_2 & redissolved in 500µl column solvent
~2mg
Collected 0.5ml fractions

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